

FIG. 2

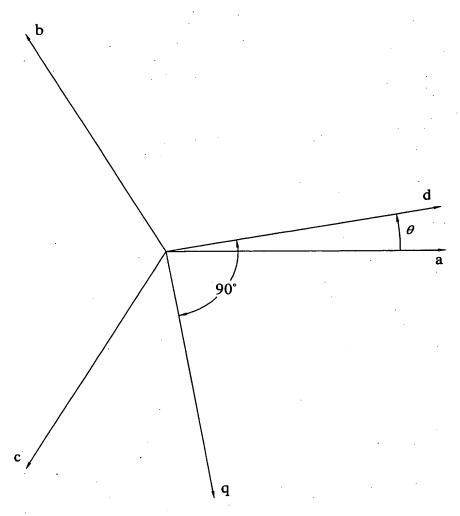
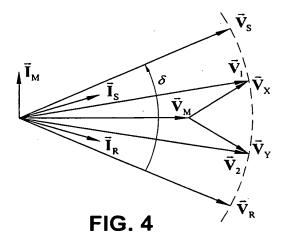
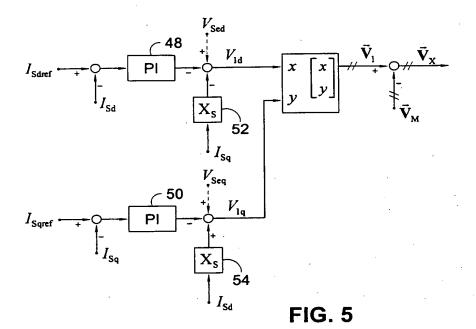
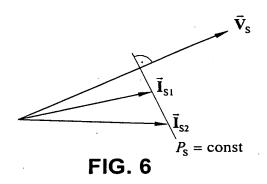
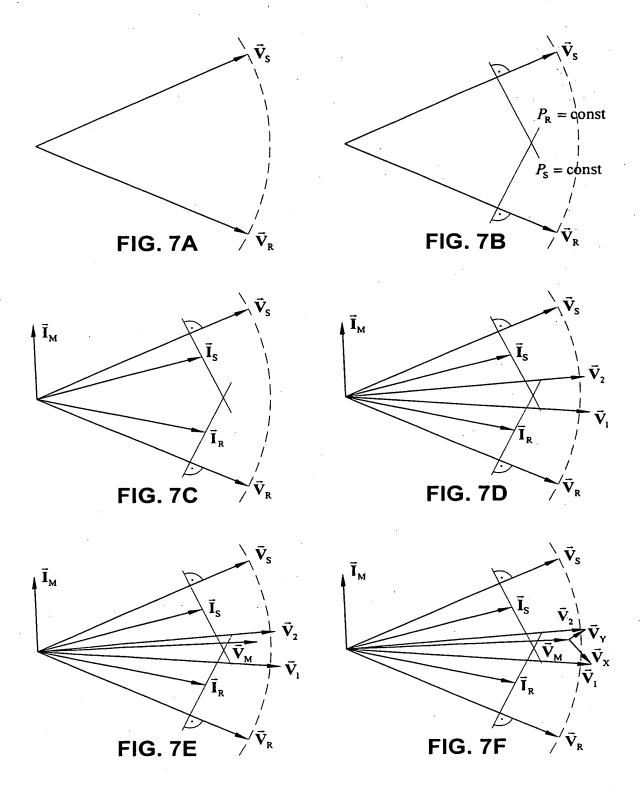


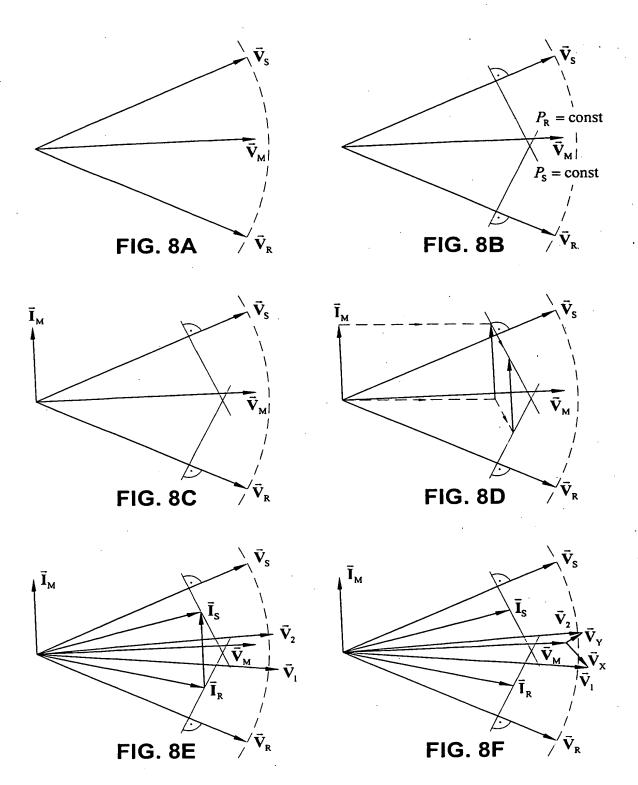
FIG. 3

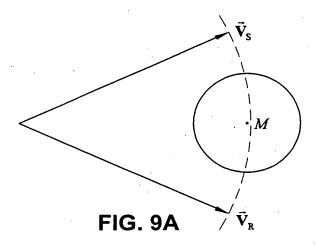


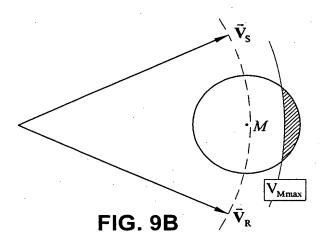


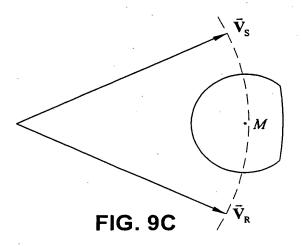


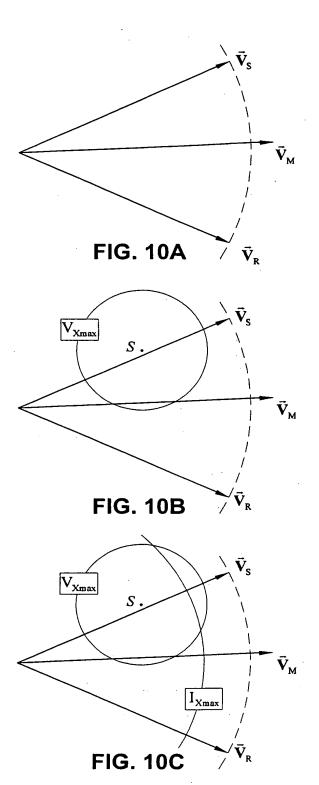


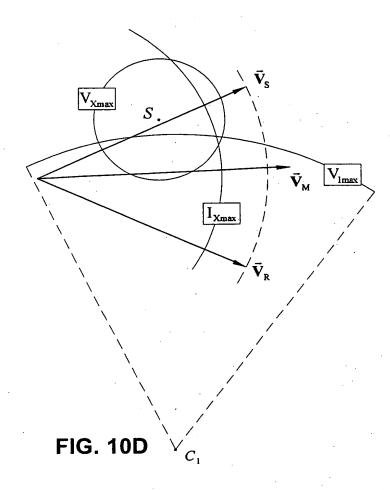


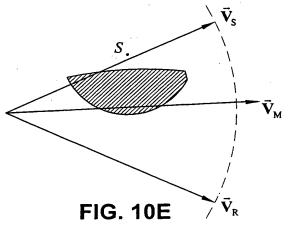


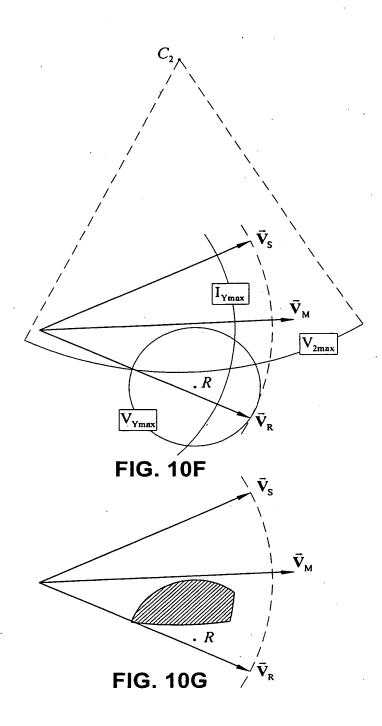


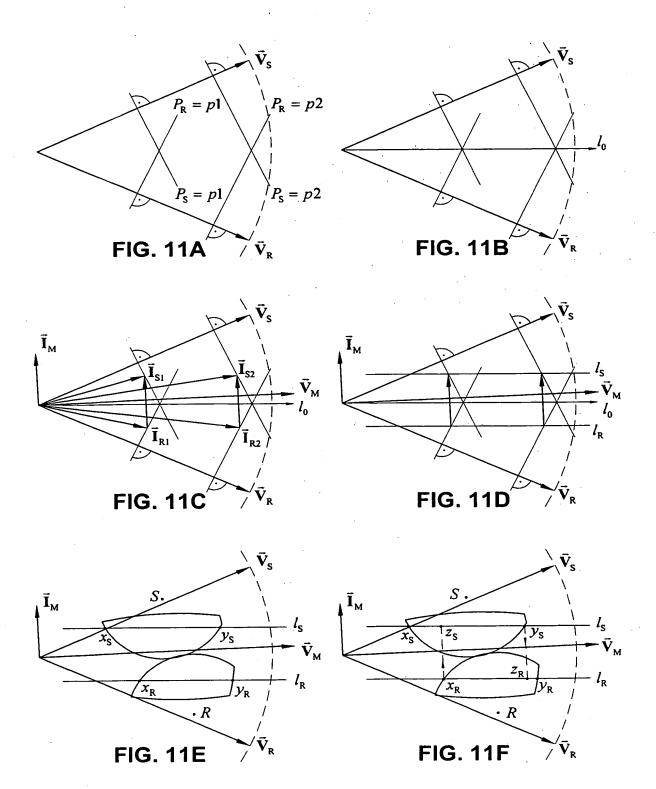


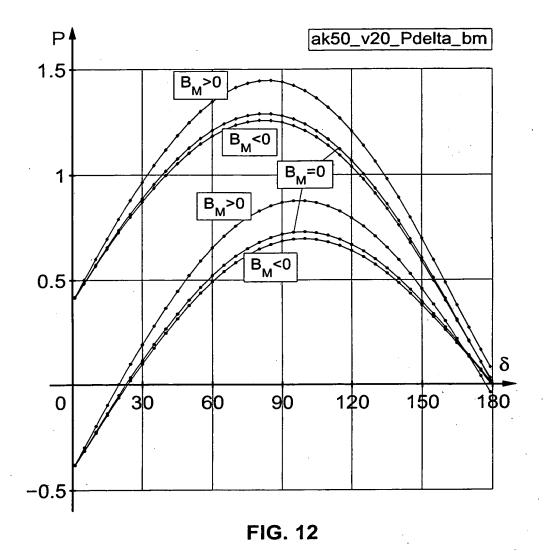












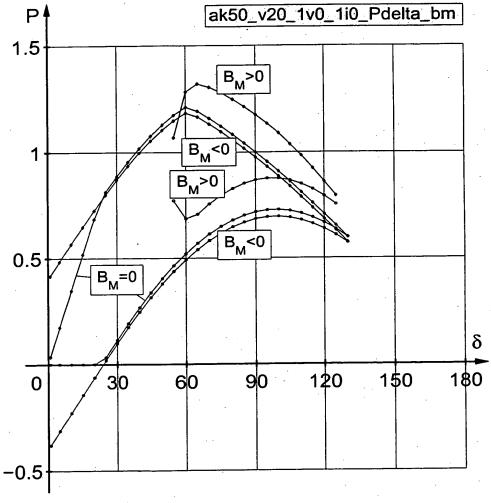
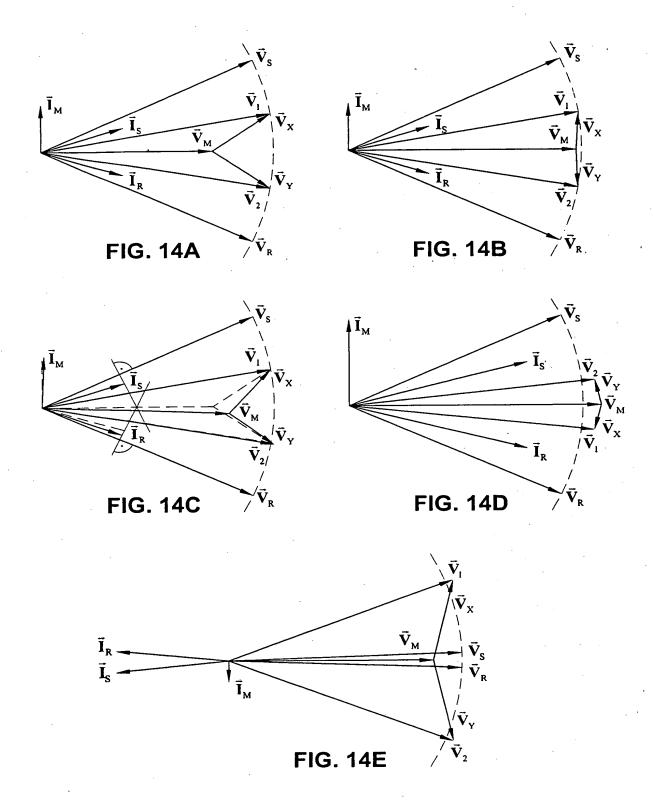


FIG. 13



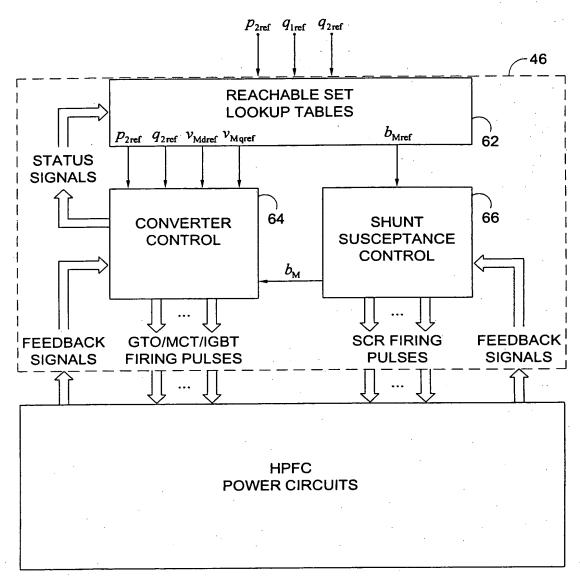
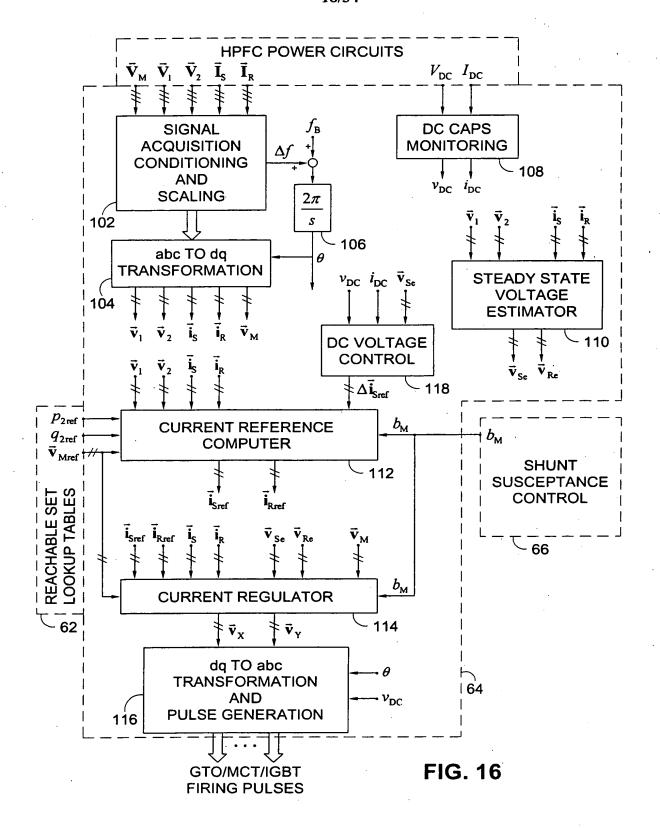


FIG. 15



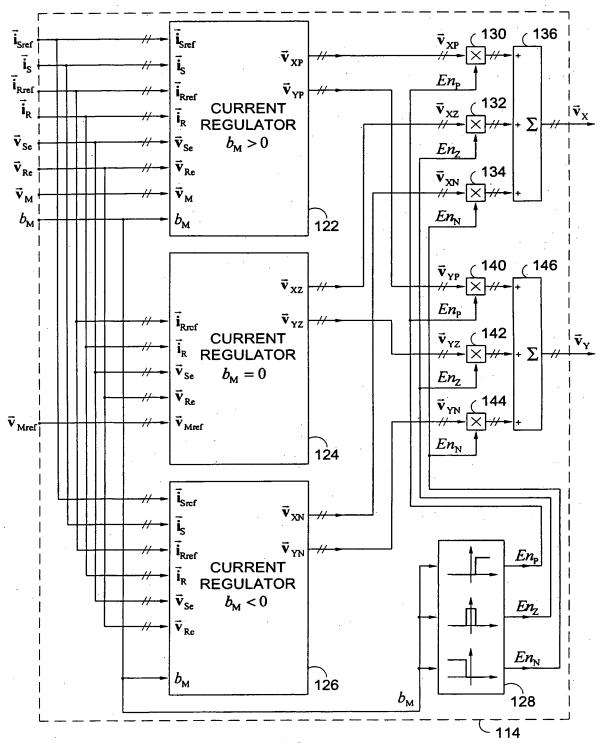


FIG. 17

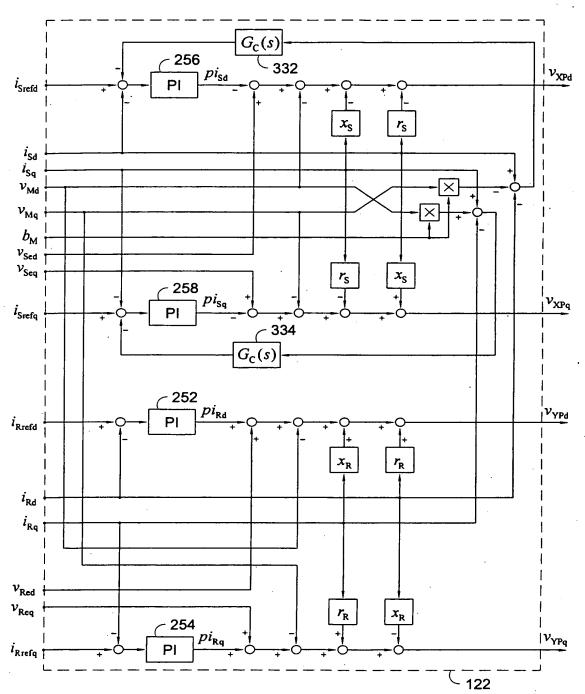


FIG. 18

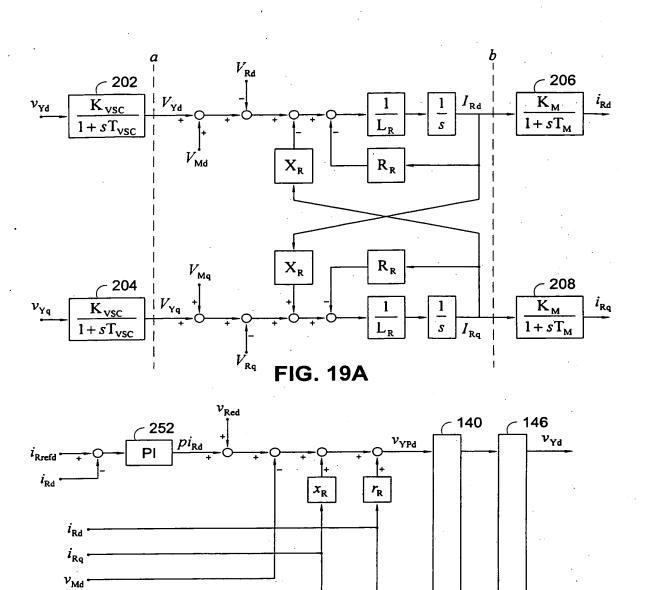


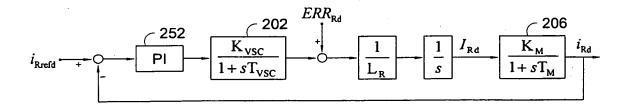
FIG. 19B

 v_{Yq}

254

 v_{Req}

 i_{Rq}



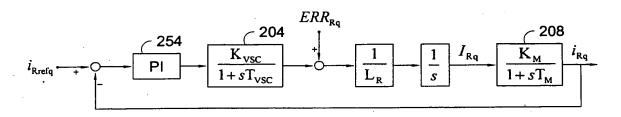


FIG. 19C

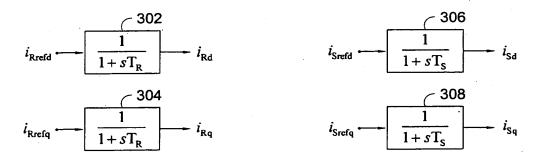


FIG. 19D

FIG. 19E

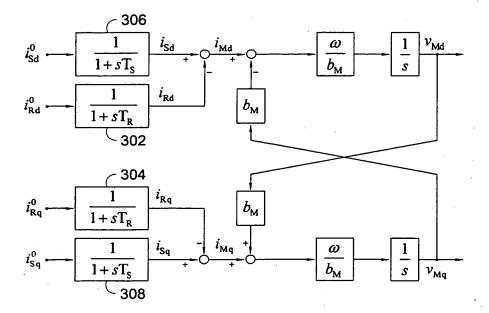
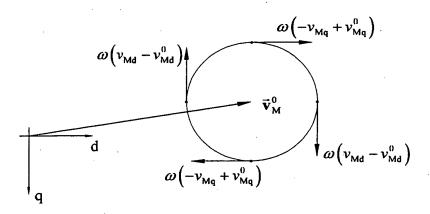


FIG. 20A



$$\omega \left(-v_{Mq} + v_{Mq}^{0}\right) = \lim_{t \to \infty} \frac{\omega}{b_{M}} \left(i_{Md} - b_{M}v_{Mq}\right)$$
$$\omega \left(v_{Md} - v_{Md}^{0}\right) = \lim_{t \to \infty} \frac{\omega}{b_{M}} \left(i_{Mq} + b_{M}v_{Md}\right)$$

FIG. 20B

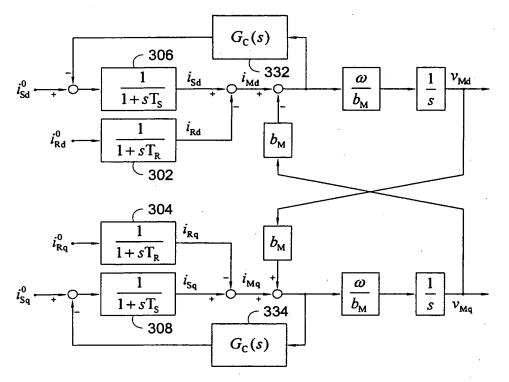


FIG. 21A

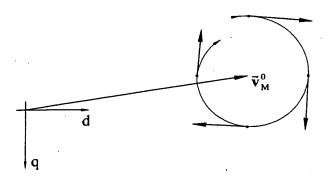


FIG. 21B

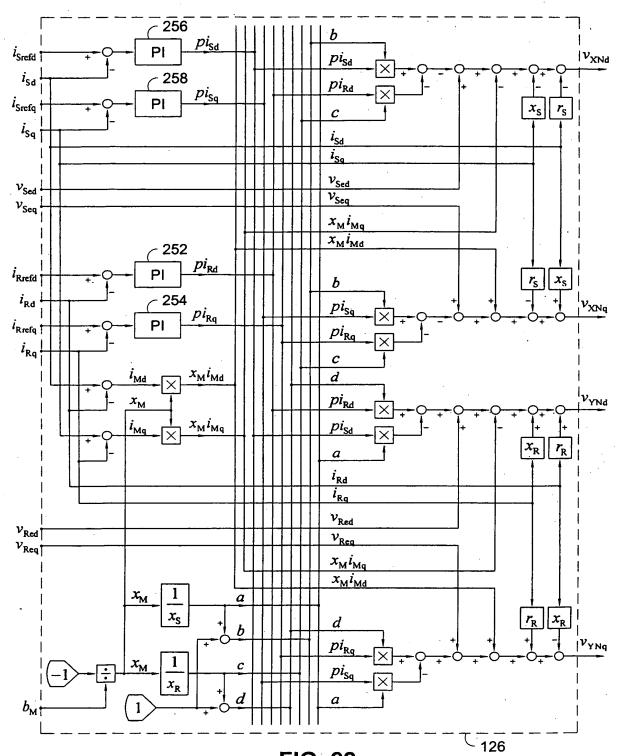


FIG. 22

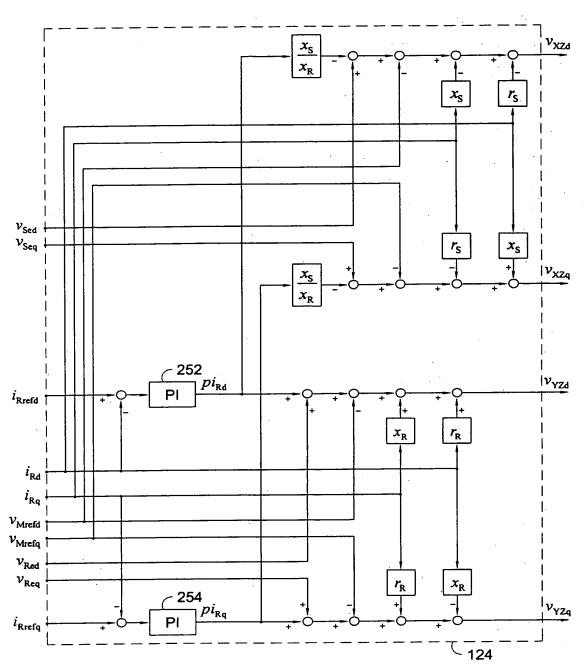


FIG. 23

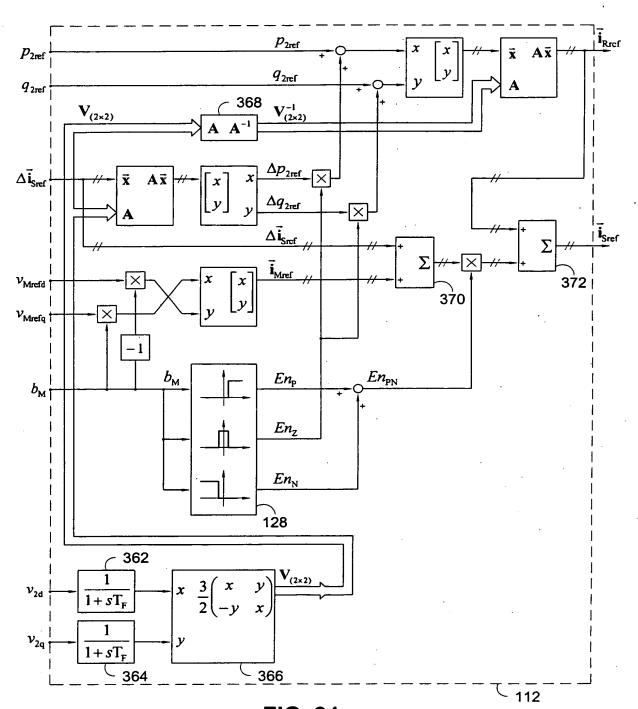
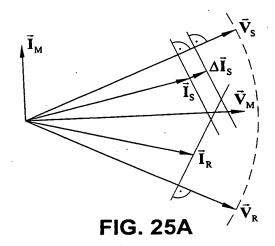
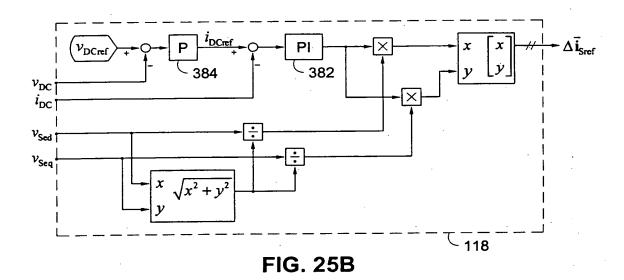
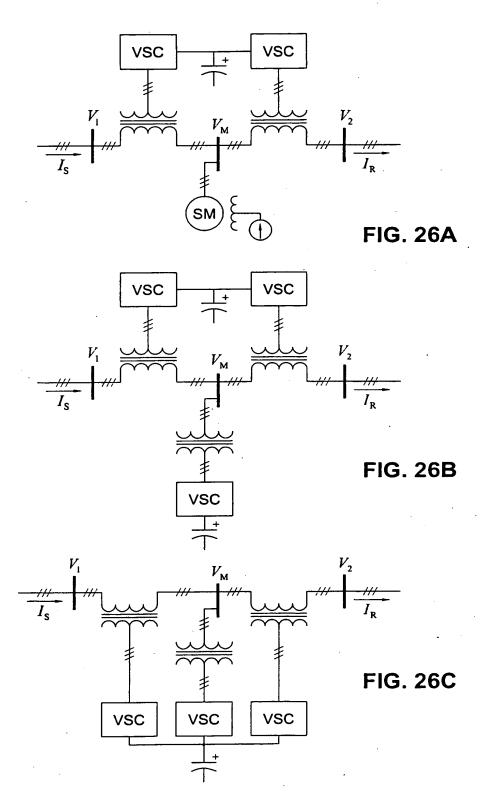


FIG. 24







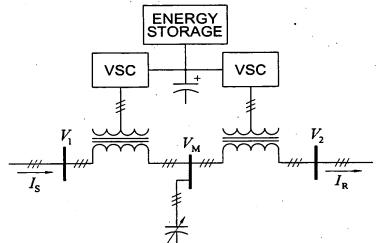
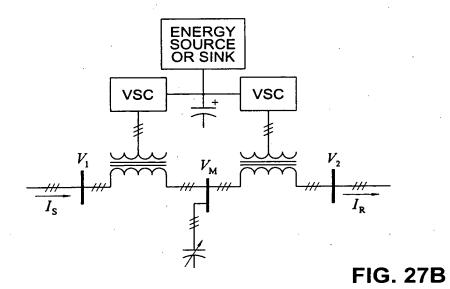


FIG. 27A



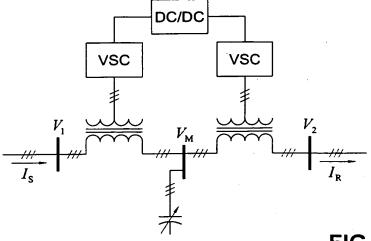


FIG. 28A

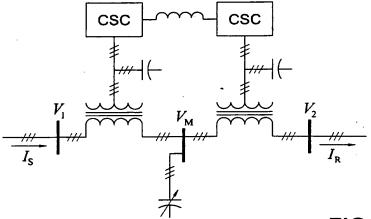


FIG. 28B

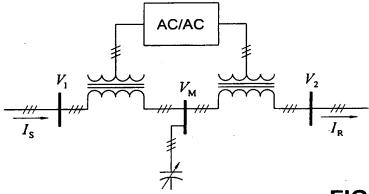


FIG. 28C

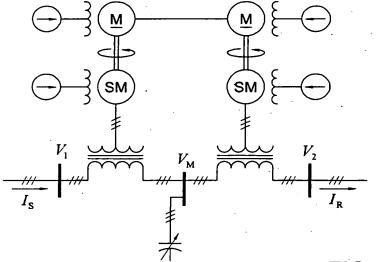
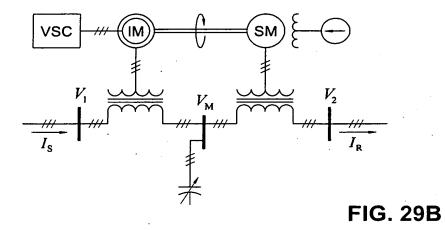
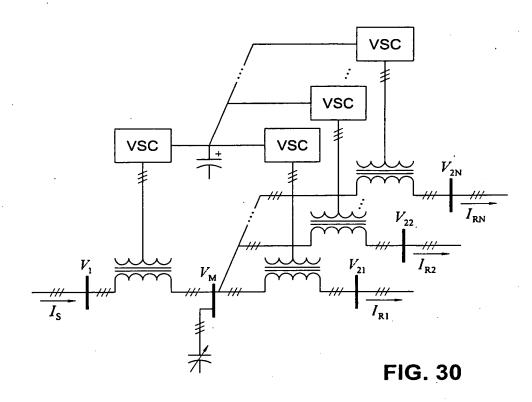


FIG. 29A





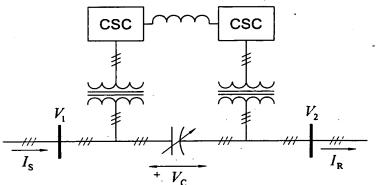


FIG. 31